

Substitute for form 1449/PTO SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	10/530,073	
			Filing Date	September 8, 2005	
			First Named Inventor	Venugopal K. NAIR, et al.	
			Group Art Unit	1648	
Examiner Name	Sharon L. Hurt				
Sheet	1	of	2	Attorney Docket Number	AM101125

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number (If known)	Kind Code (If Known)			

FOREIGN PATENT DOCUMENTS								
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	1.	RANGGA-TABBU C., CHO B.R., "Marek's disease virus (MDV) antigens in the feather follicle epithelium: difference between oncogenic and nononcogenic MDV," Avian Disease, Oct-Dec; 26(4):907-17. 1982.			<input type="checkbox"/>
	2.	MAOTANI K., KANAMORI A., IKUTA K., UEDA S., HIRAI K., "Amplification of a tandem direct repeat within inverted repeats of Marek's disease virus DNA during serial in vitro passage," J. Virol. May; 58(2):657-60. 1986.			<input type="checkbox"/>
	3.	SILVA, R.F., "Differentiation of pathogenic and non-pathogenic serotype 1 Marek's disease viruses (MDVs) by polymerase chain reaction amplification of the tandem direct repeats within the MDV genome," Avian Disease, Jul-Sep;36(3):521-8. 1992.			<input type="checkbox"/>
	4.	BECKER, Y., AHSER Y., TABOR E., DAVIDSON I., MALKINSON, M., WEISMAN Y., "Polymerase chain reaction for differentiation between pathogenic and non-pathogenic serotype 1 Marek's disease viruses (MDV) and vaccine viruses of MDV-serotypes 2 and 3," J. Virol. Methods, Dec. 1; 40(3):307-22. 1992.			<input type="checkbox"/>
	5.	RONG-FU W., BEASLEY J.N., CAO W.W., SLAVIK, M.F., JOHNSON M.G., "Development of PCR method specific for Marek's disease virus," Mol Cell Probes, Apr;7(2):127-31. 1993.			<input type="checkbox"/>
	6.	KREADER, C.A., "Relief of amplification inhibition in PCR with bovine serum albumin or T4 gene 32 protein," Appl. Environ. Microbiol., Mar;62(3):1102-6. 1996.			<input type="checkbox"/>
	7.	FORBES BA, HICKS K.E., "Substances interfering with direct detection of Mycobacterium tuberculosis in clinical specimens by PCR: effects of bovine serum albumin," J. Clin. Microbiol., Sep.; 34(9): 2125-8. 1996.			<input type="checkbox"/>
	8.	BUMSTEAD N., SILLIBOURNE J., RENNIE M., ROSS N., DAVISON F., "Quantification of Marek's disease virus in chicken lymphocytes using the polymerase chain reaction with fluorescence detection," J. Virol. Methods, Apr; 65(1):75-81. 1997.			<input type="checkbox"/>
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Examiner Signature		Date Considered	
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	12.	DAVIDSON I., BORENSHTAIN R., WEISMAN Y., "Molecular identification of the Marek's disease virus vaccine strain CVI988 in vaccinated chickens," J. Vet. Med. B Infect. Dis. Vet. Public Health, Mar; 49(2):83-7. 2002.	<input type="checkbox"/>
	13.	BORENSHTAIN R., DAVIDSON, I. "Marek's disease virus genome separation from feather tip extracts by pulsed field gel electrophoresis," J. Virol. Methods, Mar; 101(1-2):169-74, 2002.	<input type="checkbox"/>
	14.	VAN DER HEIJDEN, H.M., BAKKER J., ELBERS A.R., VOS J.H., WEYNS, A., de SMET M. Mc ORIST S., "Prevalence of exposure and infection of Lawsonia intracellularis among slaughter-age pigs," Res. Vet. Sci., Dec;77(3)197-202. 2004.	<input type="checkbox"/>

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